

## EAST Search History

| Ref # | Hits | Search Query   | DBs  | Default Operator | Plurals | Time Stamp          |
|-------|------|--|--|------------------|---------|---------------------|
| L1    | 8    | ep-805234-\$.did.<br>ep-752496-\$.did.<br>ep-335575-\$.did.<br>wo9502088-\$.did.<br>ep-735186-\$.did.<br>wo9806898-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR               | OFF     | 2006/10/12<br>18:51 |
| L2    | 10   | ((("5098520") or<br>("4749444") or<br>("5595629") or<br>("5708071") or<br>("5292404"))).PN.                                | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR               | OFF     | 2006/10/12<br>18:52 |
| L3    | 2    | contaminat\$3 adj pulp<br>and conductivity   | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB           | OR               | OFF     | 2006/10/12<br>18:53 |

## EAST Search History

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|----|----|--|--|----|-----|---------------------|
| L4 | 47 | contaminat\$3 adj (stock slurry) and conductivity  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:54 |
| L5 | 27 | contaminant\$3 adj (stock slurry) and conductivity | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:54 |
| L6 | 67 | contamin\$5 adj (stock slurry) and conductivity    | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:55 |
| L7 | 1  | 6 and "162"/\$7.ccls.                              | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:55 |

## EAST Search History

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|----|-----|---|--|----|-----|---------------------|
| L8 | 1   | 6 and (pulp papermaking)  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB           | OR | OFF | 2006/10/12<br>18:55 |
| S1 | 534 | (162/168.2).CCLS.   | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:48 |
| S2 | 6   | ("4759856"   "5180473"<br>  "5254221"  <br>"5431783"   "5571380"<br>  "5630907").PN.  | USPAT  | OR | OFF | 2004/06/25<br>14:36 |
| S3 | 13  | ("4388150"   "4696962"<br>  "4753710"  <br>"4795531"   "4913775"<br>  "4929655"  <br>"5006590"   "5098520"<br>  "5185062"  <br>"5254221"   "5334679"<br>  "5466338"  <br>"5587415").PN. | USPAT  | OR | OFF | 2004/06/25<br>15:15 |

## EAST Search History

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|----|----|--|--|----|-----|---------------------|
| S4 | 2  | contaminat\$3 adj pulp<br>and conductivity   | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:53 |
| S5 | 39 | contaminat\$3 adj (stock<br>slurry) and conductivity                                   | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/10/12<br>18:53 |
| S6 | 0  | contaminat\$3 adj (stock<br>slurry furnish) and<br>conductivity and<br>"162"/\$7.ccls. | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2004/06/26<br>20:26 |
| S7 | 0  | contaminat\$3 adj (stock<br>slurry furnish) and<br>conductivity and paper              | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2004/06/26<br>20:26 |

## EAST Search History

|     |    |  |  |    |     |                     |
|-----|----|--|--|----|-----|---------------------|
| S8  | 39 | contaminat\$3 adj (stock slurry furnish) and conductivity      | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:25 |
| S9  | 33 | anionic adj trash and conductivity                             | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2004/06/26<br>20:27 |
| S10 | 28 | (anionic adj trash and conductivity ) and cationic adj polymer | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | ON  | 2005/09/02<br>12:26 |
| S11 | 38 | (anionic adj trash and conductivity ) and cationic adj polymer | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | ON  | 2005/09/02<br>12:20 |

## EAST Search History

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|-----|----|--|--|----|-----|---------------------|
| S12 | 1  | contaminat\$3 same pulp<br>same conductivity             | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:21 |
| S13 | 17 | contamina\$5 same<br>pulp\$3 same<br>conductivity        | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | ON  | 2005/09/02<br>12:21 |
| S14 | 84 | contamina\$5 same<br>(stock slurry) same<br>conductivity | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:24 |
| S15 | 0  | S14 and "162"/\$7.ccls.                                  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:26 |

## EAST Search History

|     |    |  |  |    |     |                     |
|-----|----|--|--|----|-----|---------------------|
| S16 | 32 | contamina\$5 same<br>(stock slurry) and<br>conductivity and<br>"162"/\$7.ccls. | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:24 |
| S17 | 43 | contaminat\$3 adj (stock<br>slurry furnish) and<br>conductivity                | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:25 |
| S18 | 0  | S17 and "162"/\$7.ccls.  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:25 |
| S19 | 0  | S17 and (paper\$1making<br>pulp\$1making pulp adj<br>making)                   | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:26 |

## EAST Search History

|         |    |  |  |    |     |                     |
|---------|----|--|--|----|-----|---------------------|
| S2<br>0 | 38 | (anionic adj trash and conductivity ) and cationic adj polymer | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | ON  | 2006/01/27<br>13:17 |
| S21     | 32 | S20 and "162"/\$7.ccls.  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2005/09/02<br>12:26 |
| S2<br>2 | 44 | contaminat\$3 adj (stock slurry) and conductivity              | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:15 |
| S2<br>3 | 13 | S22 and @ay<="1998"  | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:17 |



## EAST Search History

|         |    |   |  |    |     |                     |
|---------|----|---|--|----|-----|---------------------|
| S2<br>4 | 2  | contaminat\$3 adj pulp<br>and conductivity                                    | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB           | OR | OFF | 2006/01/27<br>13:16 |
| S2<br>5 | 40 | (anionic adj trash and<br>conductivity ) and<br>cationic adj polymer          | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB           | OR | ON  | 2006/01/27<br>13:17 |
| S2<br>6 | 7  | S25 and @ay<="1998"   | US-PGP<br>UB;<br>USPAT;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB           | OR | OFF | 2006/01/27<br>13:17 |
| S2<br>7 | 7  | ep-805234-\$.did.<br>wo-9502088-\$.did.<br>ep-335575-\$.did.<br>"5098520".pn. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:29 |

## EAST Search History

|         |   |   |  |    |     |                     |
|---------|---|---|--|----|-----|---------------------|
| S2<br>8 | 3 | wo-9502088-\$.did.<br>ep-335575-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:30 |
| S2<br>9 | 1 | wo-9502088-\$.did.                      | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:30 |
| S3<br>0 | 2 | ep-953680-\$.did.                       | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:31 |

## EAST Search History

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|---------|---|--------------------|--|----|-----|---------------------|
| S31     | 2 | ep-953680-\$.did.  | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:35 |
| S3<br>2 | 1 | ep-1080272-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:36 |
| S3<br>3 | 1 | wo-9955964-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:36 |

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|         |   |                    |  |    |     |                     |
|---------|---|--------------------|--|----|-----|---------------------|
| S3<br>4 | 2 | wo-9955962-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:36 |
| S3<br>5 | 2 | wo-9955963-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:37 |
| S3<br>6 | 0 | Ca-2329191-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:37 |

## EAST Search History

|         |   |  |  |    |     |                     |
|---------|---|--|--|----|-----|---------------------|
| S3<br>7 | 0 | CA-2329191-\$.did.                                     | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/01/27<br>13:37 |
| S3<br>8 | 9 | ((("4840705") or<br>("3562103") or<br>("5514249")).PN. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/02/06<br>10:11 |
| S3<br>9 | 2 | ep-335575-\$.did.                                      | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/02/06<br>10:11 |

## EAST Search History

|         |   |                   |  |    |     |                     |
|---------|---|-------------------|--|----|-----|---------------------|
| S4<br>0 | 2 | ep-805234-\$.did. | US-PGP<br>UB;<br>USPAT;<br>USOCR;<br>EPO;<br>JPO;<br>DERWE<br>NT;<br>IBM_T<br>DB | OR | OFF | 2006/02/06<br>10:34 |
|---------|---|-------------------|--|----|-----|---------------------|

**Inventor Name Search Result**

Your Search was:

Last Name = KLEMETS

First Name = BORE

| Application#             | Patent#    | Status | Date Filed | Title                               | Inventor Name |
|--------------------------|------------|--------|------------|-------------------------------------|---------------|
| <a href="#">09691962</a> | Not Issued | 71     | 10/18/2000 | PROCESS FOR THE PRODUCTION OF PAPER | KLEMETS, BORE |
| <a href="#">60083253</a> | Not Issued | 159    | 04/27/1998 | PROCESS FOR THE PRODUCTION OF PAPER | KLEMETS, BORE |

**Inventor Search Completed:** No Records to Display.

|                                 |                                      |                                   |                                       |
|---------------------------------|--------------------------------------|-----------------------------------|---------------------------------------|
| <b>Search Another: Inventor</b> | <b>Last Name</b>                     | <b>First Name</b>                 | <input type="button" value="Search"/> |
|                                 | <input type="text" value="KLEMETS"/> | <input type="text" value="BORE"/> |                                       |

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**Inventor Name Search Result**

Your Search was:

Last Name = HALLSTROM

First Name = HANS

| Application#             | Patent#                 | Status | Date Filed | Title                                       | Inventor Name   |
|--------------------------|-------------------------|--------|------------|---|-----------------|
| <a href="#">08255517</a> | Not Issued              | 161    | 06/08/1994 | METHOD FOR MAKING PAPER                     | HALLSTROM, HANS |
| <a href="#">09017905</a> | <a href="#">6165259</a> | 150    | 02/03/1998 | AQUEOUS DISPERSIONS OF HYDROPHOBIC MATERIAL | HALLSTROM, HANS |
| <a href="#">09674201</a> | Not Issued              | 90     | 12/06/2000 | PROCESS FOR THE PRODUCTION OF PAPER         | HALLSTROM, HANS |
| <a href="#">09691962</a> | Not Issued              | 71     | 10/18/2000 | PROCESS FOR THE PRODUCTION OF PAPER         | HALLSTROM, HANS |
| <a href="#">09696834</a> | Not Issued              | 71     | 10/26/2000 | PROCESS FOR THE PRODUCTION OF PAPER         | HALLSTROM, HANS |
| <a href="#">10095217</a> | Not Issued              | 161    | 03/11/2002 | Process for the production of paper         | HALLSTROM, HANS |
| <a href="#">60083253</a> | Not Issued              | 159    | 04/27/1998 | PROCESS FOR THE PRODUCTION OF PAPER         | HALLSTROM, HANS |

**Inventor Search Completed:** No Records to Display.

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**Inventor Name Search Result**

Your Search was:

Last Name = ASPLUND

First Name = ANNA

| Application#             | Patent#                 | Status | Date Filed | Title                               | Inventor Name |
|--------------------------|-------------------------|--------|------------|-------------------------------------|---------------|
| <a href="#">09076935</a> | <a href="#">6103064</a> | 150    | 05/13/1998 | PROCESS FOR THE PRODUCTION OF PAPER | ASPLUND, ANNA |
| <a href="#">09691962</a> | Not Issued              | 71     | 10/18/2000 | PROCESS FOR THE PRODUCTION OF PAPER | ASPLUND, ANNA |
| <a href="#">60007787</a> | Not Issued              | 159    | 11/30/1995 | PROCESS FOR THE PRODUCTION OF PAPER | ASPLUND, ANNA |
| <a href="#">60083253</a> | Not Issued              | 159    | 04/27/1998 | PROCESS FOR THE PRODUCTION OF PAPER | ASPLUND, ANNA |

**Inventor Search Completed:** No Records to Display.

Search Another: Inventor      Last Name      First Name

|                                      |                                   |                                       |
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## Inventor Name Search Result

Your Search was:

Last Name = SIKKAR

First Name = REIN

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|---------------|
| <a href="#">07382318</a> | <a href="#">5000791</a> | 150    | 07/20/1989 | PROCESS FOR THE PREPARATION OF AN ACID-RESISTANT COATING ON FILLER PARTICLES | SIKKAR, REIN  |
| <a href="#">07603293</a> | <a href="#">5037477</a> | 150    | 10/25/1990 | PROCESS FOR THE PREPARATION OF AN ACID-RESISTANT COATING ON FILLER PARTICLES | SIKKAR, REIN  |
| <a href="#">09017904</a> | <a href="#">5969011</a> | 150    | 02/03/1998 | SIZING OF PAPER  | SIKKAR, REIN  |
| <a href="#">09017905</a> | <a href="#">6165259</a> | 150    | 02/03/1998 | AQUEOUS DISPERSIONS OF HYDROPHOBIC MATERIAL                                  | SIKKAR, REIN  |
| <a href="#">09017915</a> | <a href="#">6093217</a> | 150    | 02/03/1998 | SIZING OF PAPER  | SIKKAR, REIN  |
| <a href="#">09298594</a> | <a href="#">6355141</a> | 150    | 04/23/1999 | PROCESS FOR THE PRODUCTION OF PAPER  | SIKKAR, REIN  |
| <a href="#">09455873</a> | Not Issued              | 161    | 12/07/1999 | POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS                            | SIKKAR, REIN  |
| <a href="#">09571617</a> | <a href="#">6306255</a> | 150    | 05/15/2000 | Sizing of paper  | SIKKAR, REIN  |
| <a href="#">09674201</a> | Not Issued              | 90     | 12/06/2000 | PROCESS FOR THE PRODUCTION OF PAPER  | SIKKAR, REIN  |
| <a href="#">09691962</a> | Not Issued              | 71     | 10/18/2000 | PROCESS FOR THE PRODUCTION OF PAPER  | SIKKAR, REIN  |
| <a href="#">09959022</a> | <a href="#">6485555</a> | 150    | 12/21/2001 | SIZING COMPOSITION   | SIKKAR, REIN  |
| <a href="#">10095217</a> | Not Issued              | 161    | 03/11/2002 | Process for the production of paper  | SIKKAR, REIN  |
| <a href="#">10179296</a> | Not Issued              | 41     | 06/26/2002 | Pigment composition  | SIKKAR, REIN  |
| <a href="#">10186450</a> | <a href="#">6673208</a> | 150    | 07/01/2002 | POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS                            | SIKKAR, REIN  |
| <a href="#">60038431</a> | Not Issued              | 159    | 02/19/1997 | SIZING OF PAPER  | SIKKAR, REIN  |
| <a href="#">60038432</a> | Not Issued              | 159    | 02/19/1997 | SIZING OF PAPER  | SIKKAR, REIN  |
| <a href="#">60049105</a> | Not Issued              | 159    | 06/09/1997 | POLYSILICATE MICROGELS AND SILICA-BASED MATERIALS                            | SIKKAR, REIN  |
| <a href="#">60082773</a> | Not Issued              | 159    | 04/23/1998 | PROCESS FOR THE PRODUCTION OF PAPER  | SIKKAR, REIN  |

|                          |               |     |            |  |              |
|--------------------------|---------------|-----|------------|--|--------------|
| <a href="#">60082784</a> | Not<br>Issued | 159 | 04/23/1998 | PROCESS FOR THE PRODUCTION OF<br>PAPER   | SIKKAR, REIN |
| <a href="#">60129410</a> | Not<br>Issued | 159 | 04/15/1999 | SIZING OF PAPER  | SIKKAR, REIN |
| <a href="#">60301836</a> | Not<br>Issued | 159 | 07/02/2001 | Coating color composition, products<br>including the color, and processes for the<br>preparation thereof | SIKKAR, REIN |

**Inventor Search Completed:** No Records to Display.

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| Last Name                           | First Name                        |                                       |
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